
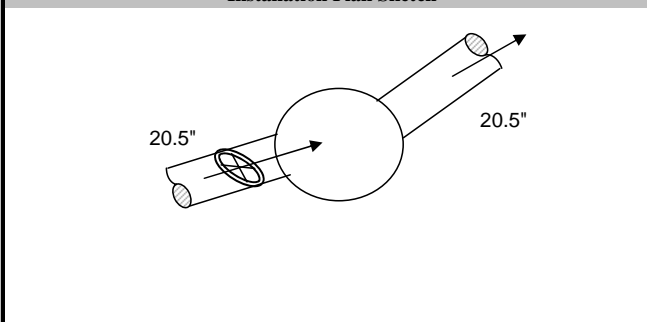
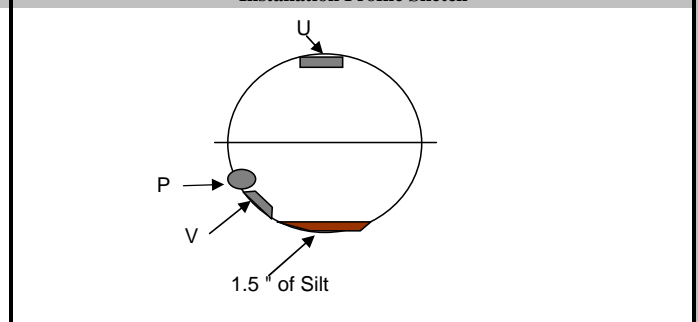



Sewershed <b>PATAPSCO</b>	Project No. <b>995R</b>	Inspection Date/Time <b>12/15/05 12:00</b>	City MH I.D. <b>S29U1_004MH</b>			
		Inspected By <b>JK / DJ</b>	Manhole		Pipe	
Site Address: <b>600 W. Patapsco Ave</b>		Depth (ft) <b>11.00</b>	Width (ft) <b>5.00</b>	Width (in) <b>20.50</b>	Height (in) <b>20.50</b>	
MH Type: <input checked="" type="radio"/> Brick <input type="radio"/> Pre-cast		Pipe Type: <input type="radio"/> Brick <input checked="" type="radio"/> Concrete <input type="radio"/> Clay <input type="radio"/> Other		Pipe Shape: <input checked="" type="radio"/> Circular <input type="radio"/> Box <input type="radio"/> Odd		

Top View Picture 	Area Location Map 	Safety Concerns <input type="checkbox"/> Gas <input checked="" type="checkbox"/> Traffic <input type="checkbox"/> Access <input type="checkbox"/> Other
Area View Picture 	Vicinity Map 	Meter Location <input checked="" type="radio"/> U/S <input type="radio"/> D/S <b>2.00</b> ft
Manhole Coordinates <b>573,862.79 N</b> <b>1,417,878.20 W</b>		Telog Antenna Installation <input type="checkbox"/> Asphalt <input type="checkbox"/> Soil <input checked="" type="checkbox"/> Concrete <input checked="" type="checkbox"/> Traffic Signal Strength <b>100%</b>
Telog Phone # <b>(410) 371-4614</b>		System Characteristics <input type="checkbox"/> Residential <input type="checkbox"/> Commercial <input checked="" type="checkbox"/> Industrial

Hydraulic Assessment			
Surcharge (ft): <b>4.00</b>	<input type="checkbox"/> Straight <input checked="" type="checkbox"/> Bend <input type="checkbox"/> Drop Inlet <input type="checkbox"/> Backwater <input type="checkbox"/> Pump Sta. <input type="checkbox"/> WWTP <input type="checkbox"/> Needs Cleaning		
Flow Depth (in): <b>4.50</b>	Instant Vel (fps): <b>1.20</b>	Silt Level (in): <b>1.50</b>	Signs of I/I: <b>NO</b>
HYDRAULIC RATING:	<input type="radio"/> A (good) <input checked="" type="radio"/> B (questionable) <input type="radio"/> C (poor)	Recommended for Installation <input checked="" type="radio"/> Yes <input type="radio"/> No	

Meter Type: <b>ADS-FlowShark</b>
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Installation Plan Sketch 	Installation Profile Sketch 
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Installation Information							Installation Photo 
	Incoming				Outgoing	OF	
Line #	1	2	3	4	1	1	
Size (in)	m				20.50		
Material	e				RCP		
Debris (Y/N)	t				Y		
Shape	e				Cir.		
Flow Depth (in):	r				4.50		
Instant. Vel. (fps)					1.20		
Comments: <b>2" of concrete in invert, needs to be removed at install.</b>							